## Appendix B. Early Action Review

## **Processes and Plan or Project Review**

## 3 Application

### **4 B.1 Early Action Review Processes**

- 5 Possible early actions should be considered under the framework of the adopted Interim Plan.
- 6 Priority for consideration should be given to early actions identified in SBX7 1 Part 2. "Early Actions" in
- 7 Water Code sections 85080 through 85087 could be considered in September 2010.
- 8 Other possible early actions, including those recommended through public comments, should be
- 9 screened against the legislative history criteria of urgency stated above. Those satisfying this screen
- could be considered in October and November 2010. Proposals received after November 1, 2010, may
- 11 not be considered as "early actions." Additional early actions will be considered throughout the period
- of the Delta Plan preparation, at the discretion of the Council.
- 13 The Council should establish a two-member "early actions" committee to review identified possible
- early actions and make recommendations to the full Council (under Wat. Code § 85210(k)).
- 15 The Council committee should review possible early actions as identified and on the schedule in its work
- 16 plan.
- 17 The early actions committee should consider possible early actions in public meetings, and should
- 18 develop an agenda with designated time limits to ensure completing the reviews in the time allotted.
- 19 To promote efficient review of potential early actions, project proponents are strongly encouraged to
- 20 complete the "Plan or project review application" (adopted by the council August 2010) and submit it to
- 21 the council staff no less than thirty days (30) days before the committee meeting at which the item is
- 22 scheduled, except that potential early actions scheduled for consideration in September 2010 may
- 23 submit these materials no less twenty (20) days before the committee meeting at which the item is
- 24 scheduled . If an application is deemed incomplete, the item will be removed from the agenda and may
- 25 be rescheduled at the discretion of the council committee.
- 26 To promote efficient review of potential early actions, project proponents are strongly encouraged to
- 27 submit materials electronically and also to deliver ten (10) hard copies to the Council offices.
- 28 Applications and related materials will be posted to the Council website.
- 29 Public comments on the application will be invited, with a deadline of ten (10) days before the
- 30 scheduled committee hearing, and those comments will be posted to the Council website.
- 31 Each application would be reviewed by Council staff or consultants, and a brief cover memo prepared
- 32 identifying issues of particular relevance.
- 33 Each application should be reviewed by the Delta Science Program staff to identify the adequacy of
- 34 scientific information available to support a committee recommendation and Council action using the
- 35 standard of "best available science" required in statute and specified in the Interim Plan. If they judge
- 36 the available scientific information inadequate, they may make a recommendation for any needed

### FINAL INTERIM PLAN - AUGUST 27, 2010

2	comments in making its recommendation to the full Council.
3 4	The committee could make one of the following recommendations on possible early actions, conveying its recommendation to the full Council in a brief report:
5	No action at this time (because)
6 7	Additional information is needed (and the item is rescheduled for, possibly not as an "early action")
8 9	Recommend the Council provide a positive recommendation (citing policy objectives advanced)
10 11	Recommend the Council provide a negative recommendation (citing policy objectives harmed or in conflict)
12	Recommend modifications to proposal as follows ()
13	Refer for consideration under the Delta Plan ()
14	

# B.2. Application Form for Consideration of a Plan or Project

The Delta Reform Act creates the Delta Stewardship Council (Council) as an independent agency of the state (Wat. Code §85200). SBX7 1 (effective February 3, 2010) gives the Council several responsibilities, many linked to a comprehensive "Delta Plan," which the Council is charged to develop, adopt, and commence implementation of by January 1, 2012. The Council is also charged with developing an Interim Plan "...that includes recommendations for early actions, projects, and programs" (Wat. Code § 85084). The Council has set August 27, 2010, as the date for adoption of the Interim Plan. The Council uses the framework established in the Interim Plan to make recommendations based on its responsibilities under SBX7 1. After the Delta Plan is adopted, the Council decisions will become determinative.

### 1. Applicant Information

U	Request. Consideration as an early action.	
1	Consultation re plan:	
2	Consultation re: possible covered action:	
3	Other (please specify):	
4.5	Applicant Name: Yolo County	
6	Legal status (city, special district, firm, individual, etc.): County	
7 .8	Address of applicant: 625 Court Street, Suite 202, 95695	
9	Contact information: Name of responsible individual:  Petrea Marchand	
1	Role (officer, attorney, etc.): Manager of Intergovernmental Affairs	
2	Address: 625 Court Street, Suite 202 95695	
.3	Email:petrea.marchand@yolocounty.org	
.4	Telephone: 530-666-8128	

Le	gal status (city, special district, firm, individual, etc.):
Ad	dress of applicant:
Co	ntact information: Name of responsible individual:
	Role (officer, attorney, etc.):
	Address:
	Email:
	Telephone:
io educate II	sidents about flood risk and make decisions about priority levee improvement projects.
Plan or pro projects):	pject physical location and description (include geo-referencing latitude and longitude for a study of levees in the Sacramento River Flood Control Project, including Delta levees.
Plan or propects): The project is	eject physical location and description (include geo-referencing latitude and longitude for
Plan or propertise The project is	pject physical location and description (include geo-referencing latitude and longitude for a study of levees in the Sacramento River Flood Control Project, including Delta levees.
Plan or propertise The project is Plan	oject physical location and description (include geo-referencing latitude and longitude for a study of levees in the Sacramento River Flood Control Project, including Delta levees.  n or Project Review by Public Agencies
Plan or propertise The project is Plan Queen	pject physical location and description (include geo-referencing latitude and longitude for a study of levees in the Sacramento River Flood Control Project, including Delta levees.  a or Project Review by Public Agencies  ernment Discretionary Approval(s):
Plan or propertis The project is  2. Plan Local Gove Yes	pject physical location and description (include geo-referencing latitude and longitude for a study of levees in the Sacramento River Flood Control Project, including Delta levees.  The or Project Review by Public Agencies ernment Discretionary Approval(s):  No _X If yes, describe:
Plan or propertis The project is  2. Plan Local Gove Yes Delta Prot	pject physical location and description (include geo-referencing latitude and longitude for a study of levees in the Sacramento River Flood Control Project, including Delta levees.  The or Project Review by Public Agencies ernment Discretionary Approval(s):  No X If yes, describe:
Plan or propertise The project is The project is Plan Cocal Gove The Protect P	pject physical location and description (include geo-referencing latitude and longitude for a study of levees in the Sacramento River Flood Control Project, including Delta levees.  The or Project Review by Public Agencies ernment Discretionary Approval(s):  No X If yes, describe:  Pection Commission Consistency Approval(s):  No X If yes, describe:
Plan or propertis The project is  2. Plan Local Gove Yes Delta Prot Yes Bay Conse	pject physical location and description (include geo-referencing latitude and longitude for a study of levees in the Sacramento River Flood Control Project, including Delta levees.  The Project Review by Public Agencies ernment Discretionary Approval(s):  No X If yes, describe:  Pection Commission Consistency Approval(s):  No X If yes, describe:  Project Review by Public Agencies ernment Discretionary Approval(s):  Project Review by Public Agencies ernment Discretionary Approval(s):

1	CalTrans:
2	Yes No X
3	State Water Resources Control Board Permit:
4	Yes No X
5	Regional Water Quality Control Board:
6	Yes No X Regional Board Number:
7	California Dept. of Toxic Substances Control:
8	Yes No X
9	California Department of Fish and Game Streambed Alteration Permit:
10	Yes No X
11	DF&G Take Authorization:
12	Yes No X
13	Other DF&G Permit:
14	Yes No X
15	U.S. Army Corps of Engineers:
16	Yes No X Public Notice Number:
17	U.S. Fish and Wildlife Service: Take Authorization
18	Yes No X
19	Biological Opinion:
20	Yes No X
21	NOAA Fisheries Service: Take Authorization
22	Yes No X
23	Biological Opinion
24	Yes No <u>X</u>
25	U.S. Coast Guard:

No X
eral Funding:
No X
cribe any history of consideration by any other governmental agency and provide documentation ny actions taken.
Environmental Impact Documentation (must be completed
all applicants)
the project statutorily or categorically exempt from the need to prepare any environmental umentation?
<u>N/A</u> <u>No</u>
'es," please attach a statement that identifies and supports this statutory or categorical exemption.
las a government agency other than the Council, serving as the lead agency, adopted a negative laration or certified an environmental impact report or environmental impact statement on the ject?
N/A No
'es," attach a copy of the document. If the environmental impact report or statement is longer than pages, also provide a summary of up to ten pages. If "No," provide sufficient information to allow Council to make the necessary findings regarding all applicable policies. The certified document at be submitted prior to action on the application.
Assessment against Delta Reform Act Policy Objectives
ess the proposed plan or project against the eight policy objectives listed below which "the slature declares are inherent in the coequal goals for management of the Delta" (WC Section 85020) vide a brief summary for the rationale for each assessment and reference to any supporting umentation (include URL links as appropriate).
Manage the Delta's water and environmental resources and the water resources of the state r the long term.
Positive X Negative Neutral Unknown Not Applicable
Rationale, magnitude of effect (if positive or negative) and documentation:  The rural levee evaluations should provide important information about the condition of levees protecting
the state's water supply and critical habitat in the Delta.

#### FINAL INTERIM PLAN - AUGUST 27, 2010

	Positive X Negative Neutral Unknown Not Applicabl					
	Not Applicable					
Rationale, magnitude of effect (if positive or negative) and documentation:  The rural levee evaluations will provide information about the condition of levees protecting the Delta's						
agricultural, recreational, and cultural resources, including information necessary for new projects.						
(c) Restore the Delta ecosystem, including its fisheries and wildlife, as the heart of a healthy						
estuary and wetland ecosystem.						
	Positive X Negative Neutral Unknown Not Applicabl					
	Rationale, magnitude of effect (if positive or negative) and documentation					
	The rural levee evaluations will provide information important to decision-making related to new habitat					
	restoration projects important to the Delta ecosystem.					
d)	Promote statewide water conservation, water use efficiency, and sustainable wat					
	Positive Negative Neutral X Unknown Not Applicable					
	Rationale, magnitude of effect (if positive or negative) and documentation					
•	Improve water quality to protect human health and the environment consistent with water quality objectives in the Delta.					
chie	·					
rchie	ving water quality objectives in the Delta.  Positive Negative Neutral _X Unknown Not Applicable					
chie	ving water quality objectives in the Delta.  Positive Negative Neutral _X Unknown Not Applicable Rationale, magnitude of effect (if positive or negative) and documentation:					
chie	Positive Negative Neutral _X Unknown Not Applicable Rationale, magnitude of effect (if positive or negative) and documentation:  Improve the water conveyance system and expand statewide water storage.  Positive _X Negative Neutral Unknown Not Applicable Rationale, magnitude of effect (if positive or negative) and documentation					
chie	Positive Negative Neutral Unknown Not Applicable at long to the water conveyance system and expand statewide water storage.  Positive Negative Neutral Unknown Not Applicable to the water conveyance system and expand statewide water storage.					
chie	Positive Negative Neutral _X Unknown Not Applicable Rationale, magnitude of effect (if positive or negative) and documentation:  Improve the water conveyance system and expand statewide water storage.  Positive _X Negative Neutral Unknown Not Applicable Rationale, magnitude of effect (if positive or negative) and documentation					
f)	Positive Negative Neutral _X Unknown Not Applicable Rationale, magnitude of effect (if positive or negative) and documentation:  Improve the water conveyance system and expand statewide water storage.  Positive _X Negative Neutral Unknown Not Applicable Rationale, magnitude of effect (if positive or negative) and documentation The rural levee evaluations will provide information about the need to improve levees to protect the water conveyance system.					
(f)	Positive Negative Neutral _X Unknown Not Applicable Rationale, magnitude of effect (if positive or negative) and documentation:  Improve the water conveyance system and expand statewide water storage.  Positive _X Negative Neutral Unknown Not Applicable Rationale, magnitude of effect (if positive or negative) and documentation The rural levee evaluations will provide information about the need to improve levees to protect the water conveyance system.  Reduce risks to people, property, and state interests in the Delta by effective eme					
(f)	Positive Negative Neutral _X Unknown Not Applicable Rationale, magnitude of effect (if positive or negative) and documentation:  Improve the water conveyance system and expand statewide water storage.  Positive _X Negative Neutral Unknown Not Applicable Rationale, magnitude of effect (if positive or negative) and documentation The rural levee evaluations will provide information about the need to improve levees to protect the water conveyance system.  Reduce risks to people, property, and state interests in the Delta by effective emearedness, appropriate land uses, and investments in flood protection.					
(f)	Positive Negative Neutral _X Unknown Not Applicable Rationale, magnitude of effect (if positive or negative) and documentation:  Improve the water conveyance system and expand statewide water storage.  Positive _X Negative Neutral Unknown Not Applicable Rationale, magnitude of effect (if positive or negative) and documentation The rural levee evaluations will provide information about the need to improve levees to protect the water conveyance system.  Reduce risks to people, property, and state interests in the Delta by effective eme					
F (f)	Positive Negative Neutral _X Unknown Not Applicable Rationale, magnitude of effect (if positive or negative) and documentation:  Improve the water conveyance system and expand statewide water storage.  Positive _X Negative Neutral Unknown Not Applicable Rationale, magnitude of effect (if positive or negative) and documentation The rural levee evaluations will provide information about the need to improve levees to protect the water conveyance system.  Reduce risks to people, property, and state interests in the Delta by effective emearedness, appropriate land uses, and investments in flood protection.					

Positive	Negative	Neutral <sup>X</sup>	Unknown	Not Applicable
	_Rationale, magnit	ude of effect (if p	ositive or negative) a	and documentation:
5 Accecsi	ment of Adn	ninistratio	n and Implei	mentation
Processes		errery ce creve	ii wiiw iiiipici	
proposing. If thi	s is a Plan, please ¡	provide an estim		t of the project or plan you erational or enforcement co cost estimates
DWP is responsible for	or the project and therefo	ro is the best source of	information regarding the co	ate
DVVK is responsible in	or the project and thereio	re is the best source of	information regarding the co	SIS.
Financing (provi	de information on	public and priva	te sources of fundin	g, including funds on hand
	or obligated and tl			o,
	_		·	funding to complete the evaluations
			n dissemination to local ager	
Identify any pub	olic agencies (feder	ral, state and loc	al) whose actions or	decisions are essential for
			•	pport of the proposed acti
			• •	a Emergency Management Agency
are also essential to a	any effort to disseminate i	nformation to residents	in the Delta or other parties	affected by flood risk.
			r the success of the pownership or use cha	proposed action, identify the nge will occur:
			t, including major m	ilestones through complet
DWR is the best source	ce of information regarding	g the timeline.		ORESO 82-NB-12-NE-ST-15-15-1
				ed, including measures
			le for judging succes	
		· · · · · · · · · · · · · · · · · · ·		and a carefully selected set of Delta
projects for the Water	Resources Development	Act, which Congress i	s expected to re-authorize ne	ext year.
Describe the ma	jor benefits that c		o proposed plan or i	
		an result from th	ie hi oposeu pian oi l	project, including identifica
	and any informati		tude and timing of b	
EARLS COMMERCE OF THE PROPERTY	•	on on the magni	tude and timing of b	enefits received:
is expected to re-auth	about Delta levees is av	on on the magni ailable, the faster local	tude and timing of be agencies and disseminate in	enefits received: formation about flood risk. Also, Cor
popologyman acumentativa acumen	about Delta levees is av orize the Water Resource	on on the magni ailable, the faster local es Development Act ne	tude and timing of be agencies and disseminate in ext year and this information	enefits received: formation about flood risk. Also, Cor will help counties prioritize levee pro
If the proposed	n about Delta levees is av norize the Water Resource plan or project fail	on on the magni allable, the faster local es Development Act no ls, what is done?	tude and timing of be agencies and disseminate in ext year and this information What additional cos	enefits received:  formation about flood risk. Also, Cor  will help counties prioritize levee pro  its could be incurred and h
If the proposed will they be fina	a about Delta levees is av porize the Water Resource plan or project fail nced? Identify any	on on the magni- allable, the faster local es Development Act no ls, what is done? I lasting effects o	tude and timing of be agencies and disseminate in ext year and this information What additional cos or changed options for	enefits received: Iformation about flood risk. Also, Corwill help counties prioritize levee prosts could be incurred and hor future policy making:
If the proposed will they be fina If the levee evaluatio	n about Delta levees is average the Water Resource  plan or project fail  nced? Identify anyons are not adequately co	on on the magni allable, the faster local es Development Act ne ls, what is done? I lasting effects of mpleted or the informa	tude and timing of be agencies and disseminate in ext year and this information What additional cos or changed options for	enefits received:  formation about flood risk. Also, Corwill help counties prioritize levee prosts could be incurred and hor future policy making:  ninated, fewer people will sign up fo

## 6. Scientific justification (to address requirement for Council use of best available science, Water Code section 85302(g)):

Attach description of scientific justification for the proposed plan or project and provide any pertinent documents. Address the criteria identified in Section 3 when preparing the scientific justification.

Provide complete list of all scientific references cited.

### 7. Applicant certifications and authorizations

I certify that all of the information submitted is complete and accurate to the best of my knowledge and that all attached exhibits are full, complete and correct. I certify that I understand that omitted or insufficient information can delay consideration of this application. I certify that this application is not complete until accepted by the Council at a regularly scheduled meeting. I authorize the Council, its staff or other authorized personnel to share this information publicly and authorize their collection of additional information relevant to this application.

Signature of applicant or applicant's representative

Date

Date

Printed name: Petita R. March and Title: Manager of Intergovernmental